



PO Box 2620  
Ballston Spa, NY 12020  
Ph : 518 885-0060

## Letter of Transmittal

**To:** Chris Williams  
VTRANS  
61 VALLEY VIEW  
MENDON, VT 05701  
Ph: (802)786-3812 Fax: (802)786-3810

**Transmittal #:** 9

**Date:** 3/27/2015

**Job:** M117 VTRANS CASTLETON BRF 015-2(10)

**Subject:** RFI

**WE ARE SENDING YOU**

☒ Attached

☐ Under separate cover via the following items:

☐ Shop drawings

☐ Prints

☐ Plans

☐ Samples

☐ Copy of letter

☐ Change order

☐ Specifications

☒ RFI

Document Type	Copies	Date	No.	Description
RFI	1	3/27/15	1	Next Beam Rail Anchors

**THESE ARE TRANSMITTED as checked below:**

☐ For approval

☐ Approved as submitted

☐ Resubmit \_\_\_ copies for approval

☒ For your use

☐ Approved as noted

☐ Submit \_\_\_ copies for distribution

☐ As requested

☐ Returned for corrections

☐ Return \_\_\_ corrected prints

☐ For review and comment

☐ Other

☐ FOR BIDS DUE

☐ PRINTS RETURNED AFTER LOAN TO US

**Remarks:** Please see RFI from JP Carrara regarding Rail Anchor locations

**Copy To:** Jennifer Fitch (VTRANS), KEVIN TURE (W.M. SCHULTZ CONSTRUCTION)

**From:** MIKE GARN (W.M. SCHULTZ CONSTRUCTION)

**Signature:**



PO Box 2620  
Ballston Spa, NY 12020  
Ph : 518 885-0060

*RFI*

**To:** Chris Williams  
VTRANS  
61 VALLEY VIEW  
MENDON, VT 05701  
Ph: (802)786-3812 Fax: (802)786-3810

**RFI #:** 1  
**Date:** 3/27/2015  
**Job:** M117 VTRANS CASTLETON BRF 015-2(10)  
**Phone:** 517076906456

**CC:** Jennifer Fitch (VTRANS), KEVIN TURE (W.M. SCHULTZ CONSTRUCTION)

**Subject:** Next Beam Rail Anchors

**Drawing:** Page 55  
**Cost Impact:** None

**Spec Section:**  
**Schedule Impact:**

**Request:**  
Please see RFI from Carrara regarding locations of Rail Anchors.

**Date Required:**

**Requested by:** J.P. Carrara

**Response:**

\_\_\_\_\_  
Answered by

\_\_\_\_\_  
Company

\_\_\_\_\_  
Date

## LETTER OF TRANSMITTAL

TRANSMITTAL # 1

**J.P. CARRARA & SONS, INC.**

2464 CASE ST  
MIDDLEBURY, VT 05753  
T: 802.388.6363  
F: 802.388.9010

<b>DATE:</b>	3.27.15	<b>JOB #</b>	23456-015
<b>ATTN:</b>	Kevin Ture/Mike Garn		
<b>RE:</b>	Castleton Bridge/BRF015-2(10)		

***We are sending you:***

Shop Drawings  
Plans  
Prints  
Samples


Change Order  
Attached  
Specifications  
Other:

X
RFI 1

Copy of Letter  
Separate Cover  
(Via)


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[illegible]

*These are transmitted as checked below:*

For approval  
For your use  
As requested  
For review

X

Approved as submitted  
Approved as noted  
Returned /Notation  
Loaned Prints/Returned


Submit  
Resubmit  
Return  
Other


**Remarks:**

Please see attach Request For Information # 1 for Castleton NEXT beam project.

[illegible]

Copy to:

*Signed:*

*Richard*

Joe Gallese-PM

If enclosures are not as noted, please notify us immediately.

**J. P. CARRARA & SONS, INC.**  
P R E C A S T / P R E S T R E S S E D   C O N C R E T E   P R O D U C T S

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**REQUEST FOR INFORMATION**

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TO:	FROM:
Kevin Ture/Michael Garn	Joe Gallese
COMPANY:	DATE:
Schultz Construction	3.27.15
FAX NUMBER:	TOTAL NO. OF PAGES INCLUDING COVER:
518.885.0060	1
PHONE NUMBER:	SENDER'S REFERENCE NUMBER:
518.885.0060	<b>RFI #1</b>
RE:	
BRF 015-2(10) B93 / JPC 23456-015	
Castleton Next Beams-Guardrail Anchor	
Plate-Start/Stop Points	

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☒ Urgent      ☒ For Review      ☒ Please Comment      ☒ Please Reply      ☐ For Your Use

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PLEASE PROVIDE AND/OR CLARIFY THE FOLLOWING:

During the shop drawings development process for the Castleton NEXT beams and components we have discovered an issue with guard rail anchor plate locations.

As depicted on page 55 of the Castleton/BRF 015-2(10) contract drawings guard rail anchor plates are to be installed starting and ending 1'-8 1/8" from Begin bridge/End bridge points respectively in both fascia beams. When prescribed information is applied to beam dimensions and cope is considered the guardrail anchor plates are outside the parameters of NEXT beam flange.

Please advise on revised start and stop dimensions for guardrail anchor plates or alternative solution.

Please call with any questions.

2464 Case Street, Middlebury, Vermont 05753  
T (802)388-6363    F (802)388-9010